## RE: Pasco Landfill Gruenenfelder, Charles (ECY) to: Rod Lobos

04/22/2010 12:50 PM

Rod,

In recent discussions with the PLPs, we discussed the possibility of making a visit to the landfill site in the next 4-5weeks to participate in a PLP-directed sampling event. The specific date hasn't yet been pinned down with the PLPs. I should have some tentative dates in the next 3-4 days. If a 4-5 week timeframe pushes things too far out, we can discuss other options for getting together. However, if this is a workable schedule, we could plan to meet with you at the Hanford Project Office after we finish with our site visit; alternatively, you could join us on the site visit (if convenient for you) and we could exchange info there. I have a new staff person who is assisting me with the Pasco project, and I'm using this upcoming visit as an opportunity to get him more familiar with site conditions and the contractors who are conducting the site work.

In advance of any meeting with you it would be helpful if you could provide us with a specific list of information you will be need to update the NPL Pad database. That way I can make sure to have the necessary activity and schedule information as updated as possible, based on Ecology's and the AAG's current understanding of the anticipated path forward for the site.

Contact me if you have immediate questions. Otherwise, I will be contacting you in the next week or so once I have some site visit dates more firmly scheduled.

Chuck Gruenenfelder, L.G.,L.Hg. Hydrogeologist Toxics Cleanup Program WA State Department of Ecology (509)329-3439 ----Original Message----

From: Lobos.Rod@epamail.epa.gov [
mailto:Lobos.Rod@epamail.epa.gov]

Sent: Thursday, April 22, 2010 10:52 AM

To: Gruenenfelder, Charles (ECY)

Subject: Pasco Landfill

## Chuck,

Are you doing a site visit to the Pasco Landfill site either this month or in May?
I would like to schedule a meeting with you to go over the new schedule as well as the new proposed actions at the site.
I can travel to Spokane if you are not visiting the site.
We could then update the NPL pad as well as the other data bases where this gets tracked.
Let me know what dates you are available.

Rod Lobos Remedial Project Manager Environmental Protection Agency, Region 10 Hanford Project Office (509) 376-3749